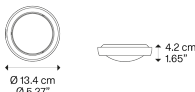


Nautilus, Design by Andrea Tosetto

Model Nautilus Spot

Strong design and leading-edge technology come together in this family of lamps characterised by a convex lens that projects the LED light wherever its needed or most preferred, for a truly efficient and personalised result. Versatile and dynamic, either on the wall or ceiling in a variety of versions and finishes, Nautilus lamps satisfy a full range of lighting needs, whether functional or purely decorative, in both residential and professional contexts. Nautilus is now available with a dim-to-warm function, which allows users to interact by adjusting the intensity of the LED light source from 2200 to 2700 kelvin.





Nautilus Spot	Light source	Structure: Metal	Code 2700 K	Code 3000 K
	AC LED 2700 K 10 W 945 lm 220–240 V CRI 90 MacAdam 3–Step	<input type="radio"/> Matte White – 9010	16560 1027	16560 1030
	<input type="radio"/> or AC LED 3000 K 10 W 950 lm 220–240 V CRI 90 MacAdam 3–Step LED included	<input type="radio"/> Matte Black – 9005	16560 2027	16560 2030
		<input type="radio"/> Chrome	16560 4027	16560 4030
		<input type="radio"/> Matte Champagne	16560 4527	16560 4530

Net weight: 0.56 kg

Parcels: 1



IP20

Energy Saving Dim Triac 

Energy efficiency class

F

Ecodesign Regulation

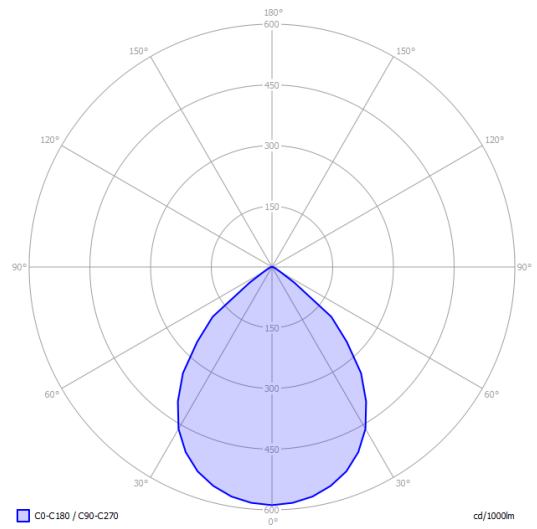
The LED-only light source contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



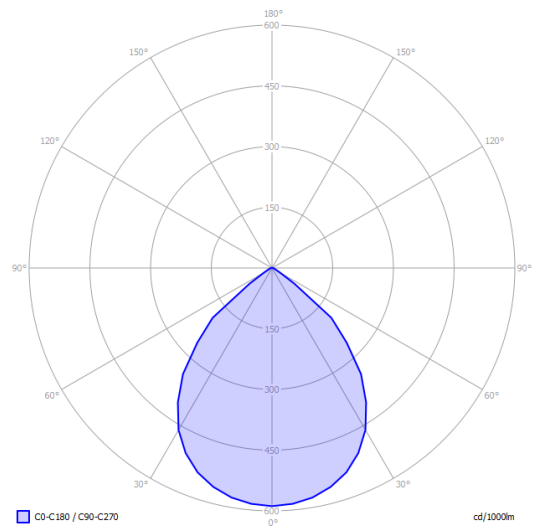
Nautilus Spot

AC LED
2700 K
10 W
945 lm
220–240 V
CRI 90
MacAdam 3–Step

Photometric data



AC LED
3000 K
10 W
950 lm
220–240 V
CRI 90
MacAdam 3–Step



Options of Nautilus



Nautilus